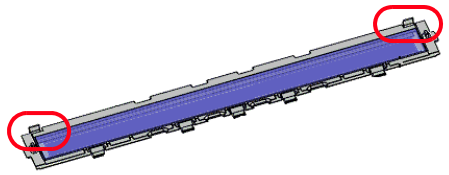
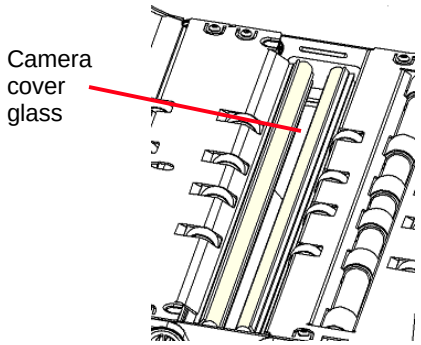
Cleaning imaging guides and camera glass covers

1



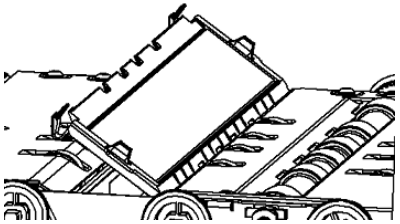
Release the fastening clips on the imaging guide and remove it from the scanner. Clean both sides with a Staticide wipe. Then wipe the guide with a lint-free cloth.

2



Locate the camera glass cover between and below the LED lamps. Clean it with a dry swab. **Do not use solvents when cleaning the camera glass.**

3

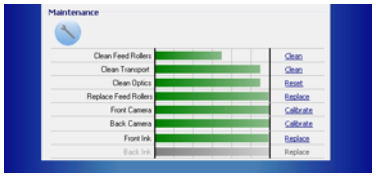


Reinsert the imaging guide into the scanner.

When finished, clean the bottom imaging guide and bottom camera cover glass.

Ngenuity Operator Utility

When cleaning is finished, reset the maintenance reminder by clicking the link on the Maintenance monitor.



Supplies and Accessories

CAT No.	Description
182 9779	Small Roller Kit with Feeder Pre-separation Pad
121 1515	Medium Roller Kit with Feeder Pre-separation Pad
119 5460	Large Roller Kit with Feeder Pre-separation Pad
175 0462	Ultralight Feeder Kit - for use with feeder and pre-separation pad only
853 5981	*Kodak Digital Science* Roller Cleaning Pads
896 5519	Staticide Wipes for *Kodak* Scanners
179 7158	Blower Brush
162 0640	Imaging Guide Assembly
199 8103	Calibration Kit (contains Calibration Sheet 5K0449)
802 9654	Straight Pass-Through Adapter
896 1955	Front/Rear Printer Kit - Accessory
155 8667	Printer Kit Cartridge

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Rochester, New York 14650 U.S.A.
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TM: Kodak

Ngenuity 9000 Series Scanners

Reference Guide

Kodak Service & Support

www.kodak.com/go/disupport

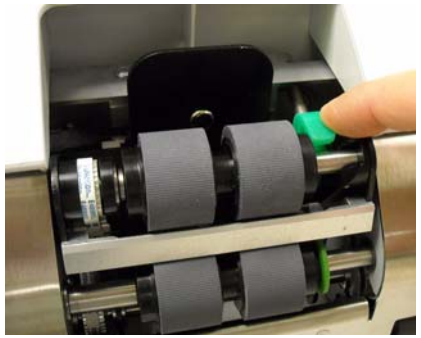
1.800.822.1414
(*US&C only; all other regions, contact your local Kodak Support Center)*
www.kodak.com/go/dicontacts

When contacting support, have the following available:

- A description of your problem
- Scanner model and serial number
- Computer configuration
- Software application you are using

Cleaning the pick roller tires

1

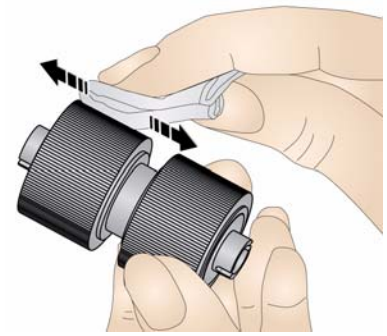


Rotate the roller release lever up.

2

Push the pick roller to the right and remove it.

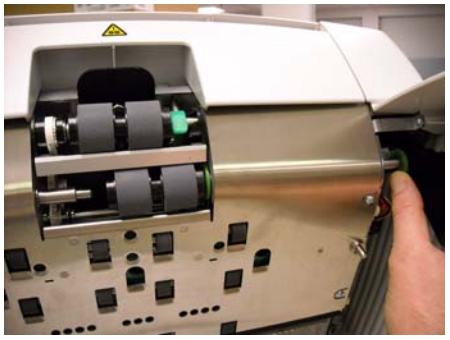
3



Scrub the roller tires in a side-to-side motion with a roller cleaning pad and re-install the roller. Re-install the pick roller when finished.

Cleaning the drive roller tires

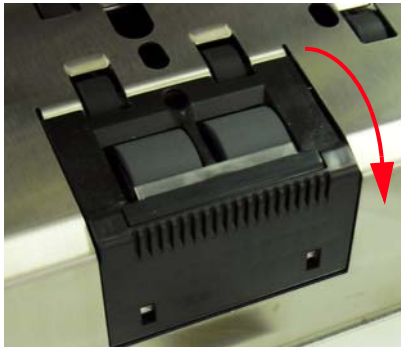
4



Remove the drive roller by pushing the roller to the right. Hold the drive roller in place and slide it off the shaft. Gently release the drive roller shaft back into position.

Cleaning the separation roller

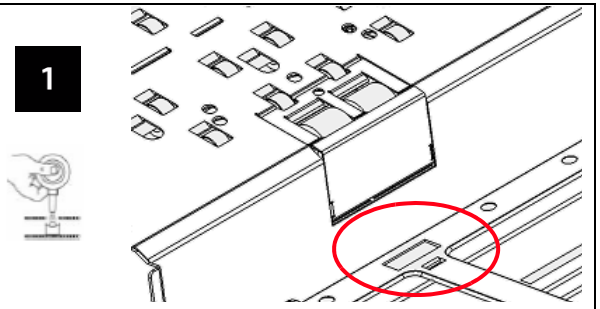
1



Pull the separation roller door forward and remove the separation roller. Scrub the tires in a side-to-side motion with a roller cleaning pad and re-install the separation roller.

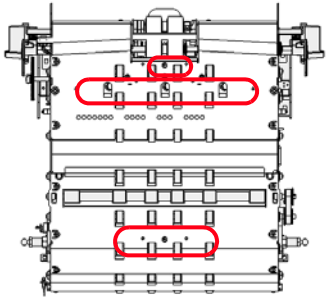
Cleaning the sensors

1



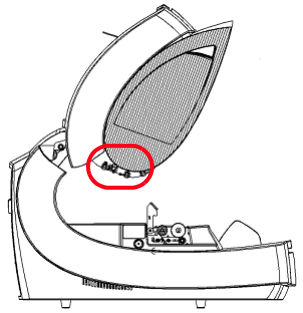
Use the blower brush to clean all 7 sensors. The feed sensor is shown above.

2



Clean the gap sensors, page entry sensors and pass thru sensor.

3



Clean the exit sensor which is located on the transport toward the back of the scanner.